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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Judith E. Schwabe

Assignee: Sun Microsystems, Inc.

Title: REMOTE INCREMENTAL PROGRAM VERIFICATION USING API
DEFINITIONS

Serial No.: 10/661,043 Filed: September 12, 2003

Examiner: Jason D. Mitchell Group Art 2193
Unit:

Docket No.: P-4172CNT

Monterey, CA
May 31, 2006

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

SUBMISSION OF DOCUMENTS REQUESTED BY EXAMINER

Sir:

As per your request, please find enclosed copies of the following non-patent documents, which were first cited in the parent application for the above application.

FOREIGN DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY
1)	EP 0 685 792	05/24/1995	EP
2)	WO 98/19237	05/07/1998	WO
3)	WO 98/37526	02/19/1998	WO
4)	EP 0 718 761 A1	12/19/1995	EP
5)	WO 00/00890	01/06/2000	EP
6)	WO 01/14958	03/01/2001	FR

OTHER DOCUMENTS

7)	David Basin "Java Bytecode Verification by Model Checking" System Abstract, pgs. 492-495 IT-Research Security (TZ/FE34)
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8)	Daniels, John et al., "Strategies For Sharing Objects in Distributed Systems" JOOP, Object Designers Ltd., UK, pages 27-36
9)	Chan, "Infrastructure of Multi-Application Smart Card", http://home.hkstar.com/~alanchan/papers/multiApplicationSmartCard/ , July 25, 2002
10)	Chen, Zhiqun, "Java Card™ Technology for Smart Cards", Sun Microsystems, pages 11-16, June, 2000
11)	Ritchey, Tim, "Advanced Topics: The Java Virtual Machine", Java!, Chapter 14, pages 325-346, September 22, 1995
12)	Sun Microsystems, Inc., "Java Card™ 2.0 Language Subset and Virtual Machine Specification", October 13, 1997, Revision 1.0 Final.
13)	Sun Microsystems, Inc., "Java Card™ 2.0 Programming Concepts", October 15, 1997, Revision 1.0 Final.
14)	"Sun Delivers On Vision to Bring JAVA Technology to the Consumer and Embedded Market", Business Wire, September 28, 1999
15)	"Sun Microsystems Announces JAVACARD API", Business Wire, October 1996
16)	Sun Microsystems: "Sun's JAVA Technology Leads Open Worldwide Market for Smart Cards", M2, Presswire, May 1999
17)	George E. Necula, et al., "Proof-Carrying Code", November 1996, pp. 1-60
18)	Joachim Posegga, et al., "Byte Code Verification for Java Smart Cards Based on Model Checking", September 16-18, 1998, pp.176-190

If the Examiner has any questions concerning these documents, the Examiner is respectfully requested to contact the undersigned attorney for the applicant.

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on May 31, 2006.

Attorney for Applicant(s)

May 31, 2006

Date of Signature

Respectfully submitted,

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